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- ANSWER 1 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
- AN 2003:837297 CAPLUS
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 - Modulation of NIK with IL-2 common .gamma.
- chain and therapeutic uses thereof
- IN Wallach, David; Ramakrishnan, Parameswaran; Shmushkovich, Taisia

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    Yeda Research and Development Co.Ltd, Israel
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    PCT Int. Appl., 98 pp.
     CODEN: PIXXD2
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ΔR
     This invention relates to the use of NIK and related mols. for the
     modulation of signal activities controlled by cytokines, and some new such
     mols. In addition the invention relates to the use of a DNA encoding NIK, or
     its antisense , NIK specific antibodies, a small mol. obtainable by
     screening products of combinatorial chemical in a luciferase system, for
     modulating the interaction between IL-2 common gamma
     chain (cyc) and NIK. The present invention also
     relates to the use of NIK or a mutein, variant, fusion protein, functional
     derivative, circularly permutated derivative or fragment thereof, in the
     a medicament for the treatment of a disease, wherein a cytokine
     stimulating signalling trough the IL-2 cyc is involved in the
     pathogenesis of the disease.
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     Modulating interaction of IL-2 with NIK by derivatives of the
     IL-2 common gamma chain, and therapeutic
     uses thereof
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    Wallach, David; Ramakrishnan, Parameswaran; Shmushkovich, Taisia
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    Yeda Research and Development Co. Ltd., Israel
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    This invention relates to the use of IL-2 common gamma chain (cyc)
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AB This invention relates to the use of IL-2 common gamma chain (cyc) and related mols. for the modulation of signal activities controlled by cytokines, and therapeutic uses thereof. Specifically, the invention relates to the use of IL-2 cyc or a mutein, variant, fusion protein, the intracellular domain of cyc (ICDcyc), 1-357, 1-341 functional derivative, circularly permutated derivative or fragment thereof for modulating the interaction between cyc and NIK. In addition the invention relates to the use of a DNA encoding cyc or derivs., a DNA encoding the antisense of cyc, an antibody specific to cyc, or a small mol. Obtainable by screening products of combinatory chemical in a luciferase system, for modulating the interaction between IL-2 common gamma chain (cyc) and NIK

. In another aspect, the invention provides the use of cyc or derivs. in the manufacture of a medicament for treatment of a disease, wherein NIK activity is involved in the pathogenesis of the disease.

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